# Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in this application:

## **Listing of Claims**:

1. (Currently Amended)

An oral solid dosage form, comprising

- a) a core portion having sufficiently low friability;
- b) a covert readable printed or etched marking on a surface of said core, said marking providing identification/authentication of said oral dosage form;

wherein said core is film coated prior to said printed or etched marking being applied thereto; and

said core is film coated to a weight gain of from about 1 to about 5% by weight.

- 2. (Canceled)
- 3. (Original)

The oral solid dosage form of claim 1, wherein said printed or etched marking is a bar code.

4. (Original)

The oral solid dosage form of claim 3, wherein said bar code is a 2D data matrix bar code.

5. (Previously Presented)

The oral solid dosage form of claim 1, wherein said film coat contains a colorant.

6. (Original)

The oral solid dosage form of claim 1, wherein said marking is readable with a bar code scanner.

# 7. (Original)

The oral solid dosage form of claim 1, wherein said marking is readable with detection equipment which does not depend upon visible light waves.

### 8. (Previously Presented)

The oral solid dosage form of claim 1, further comprising an overt marking thereon.

### 9. (Original)

The oral solid dosage form of claim 8, wherein said covert marking is detectable by aroma or taste.

### 10. (Previously Presented)

The oral solid dosage form of claim 8, wherein said covert marking is detectable using High Performance Liquid Chromatography.

### 11. (Original)

The oral solid dosage form of any of claims 1-10, wherein the surface of said core further comprises a debossed region into which said printed or etched marking is placed.

### 12. (Original)

The oral solid dosage form of claim 11, wherein said debossed region has a substantially horizontal plane with respect to the center of said core.

### 13. (Original)

The oral solid dosage form of claim 1, wherein said core has an ink coating applied to a portion thereof prior to said marking being applied thereto.

# 14. (Currently Amended)

A method of applying a readable printed or etched covert marking which provides identification/authentication criteria on the surface an oral solid dosage form, comprising

- a) providing a pharmaceutically acceptable core portion;
- b) film coating said core to a weight gain of from about 1 to about 5% by weight; and
- c) applying a readable printed or etched covert marking on a surface of said coated core.

#### 15. (Original)

The method of claim 14, wherein said marking is applied via pad printing.

### 16. (Original)

The method of claim 14, wherein said marking is applied via ink jet printing.

#### 17. (Original)

The method of claim 14, wherein said marking is etched onto a surface of said core.

### 18. (Original)

The method of claim 14, further comprising debossing a surface region of said core and applying said marking in said debossed region.

### 19. (Canceled)

#### 20. (Previously Presented)

The method of claim 14, further comprising applying an overt marking to said core.

### 21. (Original)

The method of claim 20, wherein said printed marking is applied using an ink containing a covert marker therein.

### 22. (Previously Presented)

The method of claim 15, wherein said pad printing is applied using an ingestible and pharmaceutically acceptable ink.

# 23. (Previously Presented)

The method of claim 20, wherein the concentration of said covert marker is applied to a film coating in an amount sufficient to provide about 2 to about 5 ppm per tablet marked.

# 24. (Original)

The method of claim 23, wherein the concentration of said covert marker is sufficient to provide about 4 ppm per tablet marked.

### 25. (New)

The oral solid dosage form of claim 1, wherein said core is film coated to a weight gain of from about 2 to about 4% by weight.

### 26. (New)

The method of claim 14, wherein said core is film coated to a weight gain of from about 2 to about 4% by weight.